

- Plan of Operations -
for

0001

Activity under the Surface Management Regulations at 43 CFR 3809

The regulations at 43 CFR 3809.401(b) require you, the operator, to describe the proposed operations at a level of detail sufficient for the BLM to determine that your operation would prevent unnecessary or undue degradation. The Plan of Operations is to be filed in the BLM field office with jurisdiction over the land involved. The Plan of Operations does not need to be on a particular form but must address the information required by 43 CFR 3809.401(b), as outlined below. This format has been prepared to help small or medium scale operators address the content requirements for a Plan of Operations. Use of this worksheet is voluntary.

Part 1 - Operator Information

You must identify the operator responsible for conducting the proposed activity. If the operator is a corporation, then a corporate point of contact must be identified. You must notify the BLM in writing within 30 days of any change of operator or corporate point of contact or in the mailing address of either.

Name(s): Ron Vincent - Janice Vincent Jerry Madsen - Vanda Madsen	Point of Contact (if operator is a corporation):
Mailing Address: Ron - PO Box 220504 Centerfield Ut - 84622 Jerry - PO Box 220289 Centerfield ut 84622	Mailing Address:
Phone Number: 435-633-4156	Phone Number:
Fax Number:	Fax Number:
Email address (optional): BST @ Air Zip. Net	Email address (optional):
Taxpayer Identification Number (for an individual this is your social security number): 538-80-9005	
Unpatented Mining Claims (list the name and BLM serial number(s) of any unpatented mining claim(s) where disturbance would occur): UMC 376140 UMC 402673 UMC 462674 UMC 402675 } Sec. 22 8N R18W BLM Section 22	
Other Federal, State, or Local Authorizations (list any other permits or licenses you have either applied for or been issued for this project):	

APPROVED

JAN 27 2009

U.S. OIL GAS & MINING

S0030080
Lynn Kunzler
Task ID# 2240

RECEIVED

FEB 08 2008

Div. of Oil, Gas & Mining

0001

Part 2 – Description of Operations and Reclamation

You must provide a complete description of all equipment, devices or practices you propose to use during operations. The type of information required is listed below. You only need to address those items applicable to your operations. Attach maps and additional sheets as needed.

<p>Project Area Maps (check project feature and show on attached maps or drawings):</p> <p>map #1</p>	<p><input checked="" type="checkbox"/> Exploration location <input type="checkbox"/> Drillsite/drill hole location(s) <input checked="" type="checkbox"/> Access routes, new and existing <input type="checkbox"/> Mineral process facility layout <input type="checkbox"/> Mining areas/underground workings <input checked="" type="checkbox"/> Waste rock/tailing location <input type="checkbox"/> Support facilities/building location/utility service <input type="checkbox"/> Other:</p>
<p>Operating Plans, including preliminary or conceptual designs and cross sections (address applicable project feature, attach design information, and provide a narrative explaining how operations are to be conducted)</p> <p>map #2 map #3</p>	<p><input type="checkbox"/> Mining areas/underground workings <input type="checkbox"/> Mineral processing facilities <input checked="" type="checkbox"/> Waste rock/tailing disposal <input type="checkbox"/> Water management plans <input checked="" type="checkbox"/> Rock characterization and handling plans <input type="checkbox"/> Quality assurance plans <input checked="" type="checkbox"/> Access route construction and use <input type="checkbox"/> Pipelines, power lines or utility services <input type="checkbox"/> Other:</p>
<p>Operating Plan (Describe your operating plan. Attach additional sheets/maps where needed)</p> <p>We plan To Start on umc376140 and follow Variscite vein going south with a Track Hoe. We will Remove Top Soil and Pile it away from Digging so it can be used To Reclaim Digging. We will Then Extract Vein and Sort it To The Side of Digging. We will Then Replace Tailings in pit or Trench. We plan on Doing This operation with The Least Impact as possible Disturbing only what is Necessary we plan To Keep it in 1 XXX Areas. We will be using Existing Roads. we will Be filling in working Before we Leave area. Then will Be Hauling ore off Site To Clean and Process it.</p>	

2

APPROVED

JAN 27 2009

DIV. OIL GAS & MINING

RECEIVED

AUG 31 2009

DIV. OF OIL, GAS & MINING

APPROVED

SEP 02 2009

DIV. OIL GAS & MINING

37

map # 1

yellow is Urein

2008 JAN 28 PM 12:32

BOR OF LAND FOR

20

21

22

23

4445

APPROVED

JAN 27 2003

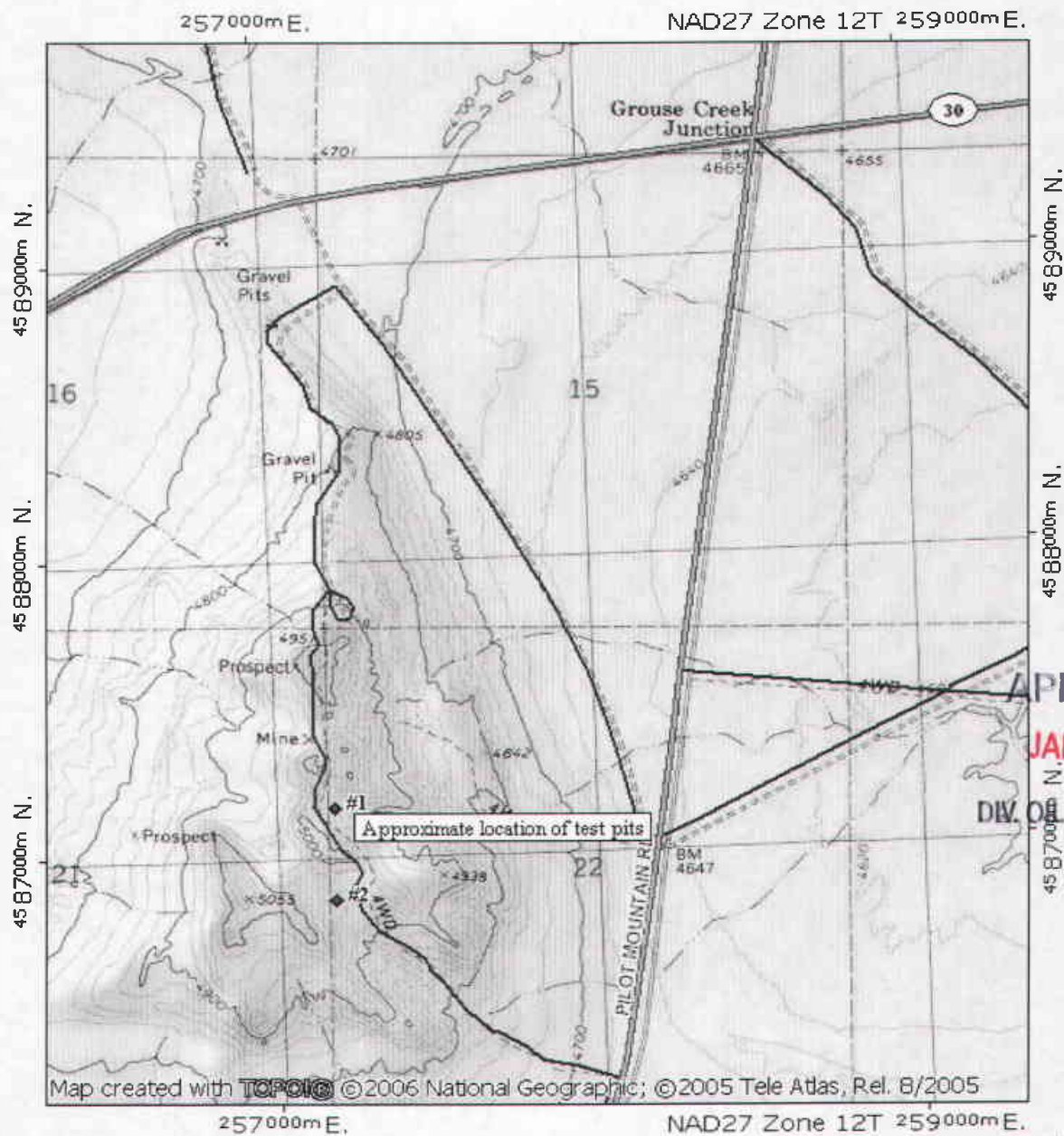
div. OIL GAS & MINING

RECEIVED

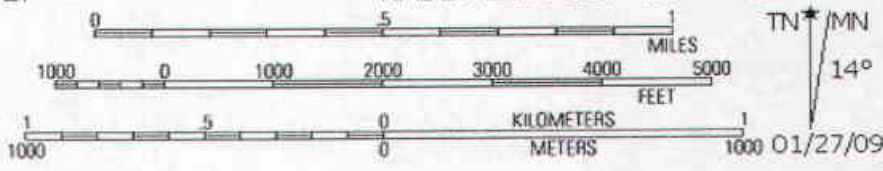
FEB 08 2008

Lucin NW Quad

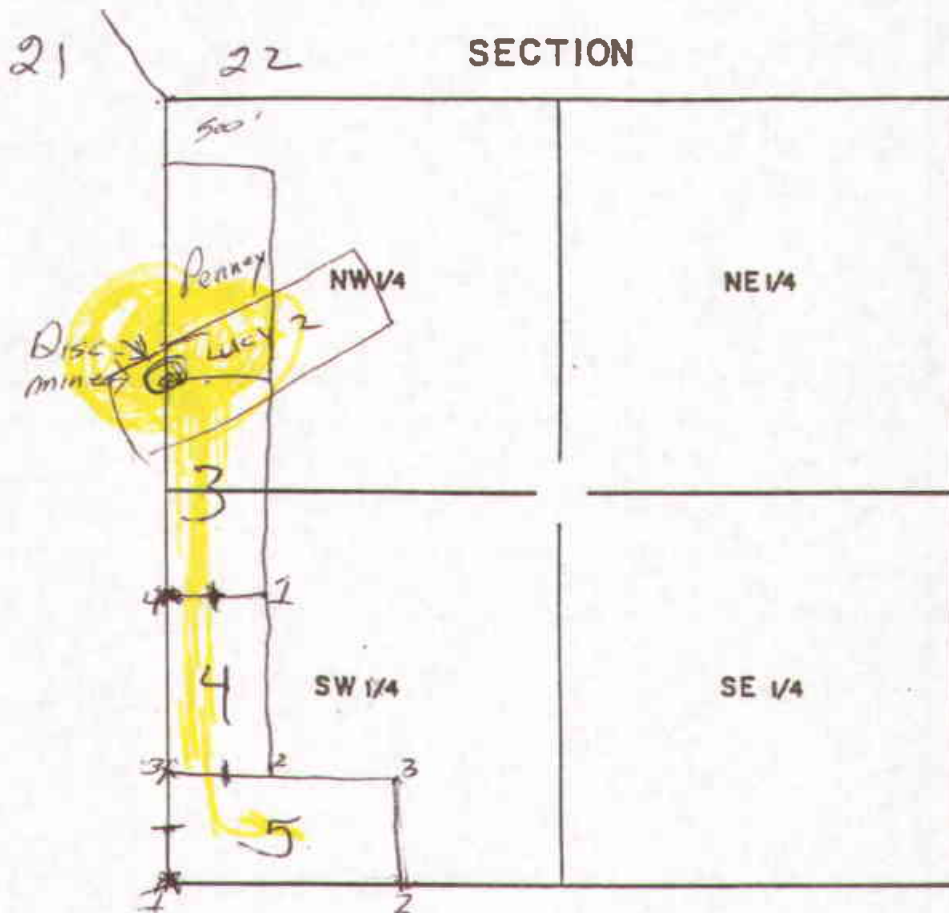
Ron Vincent Mine - S/003/0080



APPROVED
JAN 2 / 2009
DIV. OF GAS & MINING



map 3



APPROVED

JAN 2 / 2009

DIV. OIL GAS & MINING

Township 8 N Range 18 W. Meridian Salt Lake

A map outlining the boundaries of the mining claim/site within a section must be submitted along with the Notice of Location (NOL). The map must show the boundaries of the section. More than one claim or site may be shown on a single map so long as the individual claims/sites are clearly identified.

RECEIVED

FEB 08 2008

Div. of Oil, Gas & Mining

A-5

Reclamation Plan (provide a reclamation plan to meet the standards in 43 CFR 3809.420. Include a description of the equipment, practices, and devices you will use. Address the applicable components in the right column)

- ☐ Drill hole plugging procedures
- ☒ Closure of mine openings and reclamation
- ☒ Regrading and reshaping plans
- ☐ Isolation & control of acid-forming/toxic materials
- ☒ Topsoil salvage, handling and replacement
- ☒ Vegetation reestablishment / weed control
- ☐ Wildlife habitat / riparian area rehabilitation
- ☐ Removal/stabilization of buildings & support facilities
- ☐ Post-closure management
- ☒ Pit backfilling feasibility where pits are to be left open (address economic, environmental, and safety factors)

Reclamation Plan (Describe your reclamation plan. Attach additional sheets/maps where needed)

We plan on Replacing Rock as we Remove it with The Tailings as we follow The Vein. we will Keep Top Soil in a area away from Rock so we will Be able To Replace it as we go. Grading and Re Seeding as we go.

we will be Refilling The Trench or pit as we go. and ~~always~~ Refill and Cover Before Leaving Each Time. Then dig and open when we return

APPROVED

JAN 27 2009

DIV. OIL GAS & MINING

Schedule of Operations (provide a schedule from project start-up through final closure. Identify major phases such a development, mining, processing, and reclamation. Operations with open-ended or undefined schedules cannot be accepted)

Part 3 – Monitoring Plan

You must provide a plan to monitor the effects of your operation. The monitoring plan should be designed to do the following: 1) demonstrate compliance with the Plan of Operations and other environmental regulations, 2) provide early detection of potential problems, and 3) supply information that will assist with any needed corrective actions. The scope of monitoring depends on the location and complexity of the operation. Generally, exploration activity requires little or no monitoring, while certain mining activity may need comprehensive monitoring plans. Monitoring plans should avoid duplication by incorporating other state or federal monitoring requirements.

Resource Conditions to Monitor (<i>Indicate the conditions you propose to monitor</i>)	<input checked="" type="checkbox"/> Surface or groundwater quality/quantity <input type="checkbox"/> Air quality <input type="checkbox"/> Vegetation or reclamation conditions <input checked="" type="checkbox"/> Process facility containment performance <input type="checkbox"/> Stability conditions <input type="checkbox"/> Wildlife mortality <input type="checkbox"/> Noise or light levels <input type="checkbox"/> Other (include state requirements):
Monitoring Plan Elements (<i>For each resource or condition monitored address these elements</i>)	<input type="checkbox"/> Type and location of monitoring devices <input type="checkbox"/> Sampling parameters and frequency <input type="checkbox"/> Analytical methods <input type="checkbox"/> Reporting procedures <input type="checkbox"/> Adverse monitoring result thresholds & procedures <input type="checkbox"/> Other:
Monitoring Plans (<i>Describe your monitoring plan(s). Attach additional sheets/maps where needed</i>) We Have oil + Diesel Pads To place under Equipment + so as. not To Have Containment Problems. <div style="text-align: right;"> APPROVED JAN 27 2009 DIV. OIL GAS & MINING </div>	

Part 4 – Interim Management Plan

All Plans of Operations must include an Interim Management Plan that describes how the project area will be managed during periods of temporary closure (including periods of seasonal closure)

Interim Management Plan Elements (Address each of these elements)	<input checked="" type="checkbox"/> Schedule of anticipated periods of closure <input checked="" type="checkbox"/> Provisions to notify BLM of unplanned or extended closures <input checked="" type="checkbox"/> Measures to stabilize excavations and workings <input checked="" type="checkbox"/> Measures to isolate or control toxic materials <input checked="" type="checkbox"/> Provisions to store or remove equipment, supplies or structures <input checked="" type="checkbox"/> Measures to maintain the project area in a safe and clean condition <input type="checkbox"/> Plans for monitoring site conditions during non-operation <input type="checkbox"/> Other:
Interim Management Plan (Describe your Interim Management Plan. Attach additional sheets/maps where needed) <p>we Have no plan To Close for Long Periods of Time. we plan To Dig Vein and process at our. own location. we will Be Loading and Hauling. Product away from site if for any reason we close for any long Period of Time we will call and notify BLM. we will be moving Equipment out of area. if no one is there To watch - it and. all of our area will be Covered so. no one can fall in or get Hurt</p> <p style="text-align: right;">APPROVED JAN 2 / 2009 DIV. OIL GAS & MINING</p>	

Part 5 – Reclamation Cost Estimate

APPROVED

A reclamation cost estimate (RCE) is required to process your Plan of Operations (43 CFR 3809.209(d)). The RCE may be submitted with the Plan of Operations, or later at a time to be determined between you and BLM. The following are general RCE requirements. BLM is available to assist you in developing the cost estimate.

Reclamation Cost Estimate Elements (Account for each of these cost elements)	<input checked="" type="checkbox"/> The RCE must cover the Reclamation Plan at any point in the project life <input checked="" type="checkbox"/> Calculate the RCE based on BLM's cost to contract for the reclamation <input checked="" type="checkbox"/> Include all equipment use, supplies, labor, and power in direct costs <input checked="" type="checkbox"/> Include fluid management of any mill process solutions in direct costs <input checked="" type="checkbox"/> Allow for a contingency cost (10% of direct costs) <input checked="" type="checkbox"/> Allow for contractor profit (10% of direct costs) <input type="checkbox"/> Include contractor liability insurance (1.5% of total labor cost) <input type="checkbox"/> For direct costs over \$100,000 add 3% for payment & performance bonds <input type="checkbox"/> Add 12% of direct costs for BLM contract administration & indirect costs
--	---

Reclamation Cost Estimate (Attach additional sheets/maps where needed)

As stated on other forms our plans are To Replace and Back fill as we move forward, also To Stock Pile Topsoil so. it can be replaced as we move along.

So. Reclamation cost. would be To Have a Dozer To Just push and re Shape. and Replace Top Soil and Seeding.

We are not planning on Having more Than a Acre To Two Acres open at any given Time.

We feel That The only Reclamation would be filling in in a small Pit and Replacing Top Soil + Seeding

D-8 Cat	Apx 16 hrs. @ 100 ⁰⁰ per hr.	\$ 1600 ⁰⁰
Small Loader	Apx 8 hr. @ 40 ⁰⁰	320 ⁰⁰
		100 ⁰⁰
Seeds		900 ⁰⁰
Transportation	300 mi. @ 3 ⁰⁰ per mi	\$ 2920.00

The proposed Plan of Operations is submitted this date by:



(Signature of operator or agent)

2-4-08

Date



(Signature of co-operator or agent)

2-4-08

Date

APPROVED

JAN 27 2009

DIV OIL GAS & MINING

Additional Processing Information

Within 30 calendar days of receiving your proposed Plan of Operations, the BLM will review the submitted material and notify you: 1) that your Plan of Operations is complete, that is, it meets the content requirements under 43 CFR 3809.401(b); or 2) that your Plan does not contain a complete description of the proposed operations, specifying what information is missing or incomplete; or 3) that your Plan of Operations is complete, but BLM cannot process the Plan until certain additional steps are taken which could include you providing adequate baseline data, BLM conducting an environmental review, or BLM consulting with various entities such as the State or Indian tribes.

Once a Plan of Operations is determined to be complete, an environmental analysis is prepared. The environmental analysis and/or complete Plan of Operations is available for public comment for not less than 30-days. The processing of a Plan of Operations that requires preparation of an environmental impact statement (EIS) is subject to the cost recovery provisions of the regulations. BLM will notify you immediately if it is determined your Plan of Operations falls within the cost recovery requirements.

Upon completing review of your Plan of Operations, including environmental analysis, consultation, and consideration of public comments, the BLM will issue a decision that: 1) approves the Plan of Operations basically as submitted; or 2) approves the Plan of Operations subject to changes or conditions needed to prevent unnecessary or undue degradation; or 3) disapproves or withholds approval of the Plan of Operations, listing the reason for not approving the Plan. The decision to approve or deny a Plan of Operations can be appealed to the BLM State Director or directly to the Interior Board of Land Appeals (IBLA).

Even after receiving a decision approving your Plan of Operations, you must not begin surface disturbing activity until you have provided a financial guarantee in the amount of the approved reclamation cost estimate to the BLM State Office, and received a decision from that office that the financial guarantee instrument has been accepted.

It should be noted that approval of a Plan of Operations by BLM does not constitute a determination regarding the validity or ownership of any unpatented mining claim involved in the operation. In addition, you are responsible for obtaining any use rights or local, state or federal permits, licenses or reviews that may be required for your operation.

A Plan of Operations proposing use and occupancy of the public lands, such as full or part time residence or the construction, presence, or maintenance of temporary or permanent structures, must also obtain concurrence under the regulations at 43 CFR 3715 that the use or occupancy is reasonably incident to the prospecting, mining, or processing operations.

United States Department of the Interior
 Bureau of Land Management
 DIV OF LANDS & MINERALS
 PO BOX 45155 ATTN:ACCOUNTS
 SALT LAKE CITY, UT 84145 -0155
 Phone: (801) 539-4006

Receipt

No:

1643947

Transaction #: 1697954

Date of Transaction: 01/28/2008

CUSTOMER: RON VINCENT
 PO BOX 220289
 CENTERFIELD, UT 84622

LINE #	QTY	DESCRIPTION	REMARKS	UNIT PRICE	TOTAL
1	3.00	LOCATABLE MINERALS / MINING CLAIMS- NEW, UNADJUD, ONE OR MORE AUTH NOS / NEW MINING CLAIM PROCESSING FEE \$15 (1930) CASES: UMC402673/\$15.00, UMC402674/\$15.00, UMC402675/\$15.00		- n/a -	45.00
2	3.00	LOCATABLE MINERALS / MINING CLAIMS- NEW, UNADJUD, ONE OR MORE AUTH NOS / NEW MINING CLAIM LOCATION FEE \$30 (1993) CASES: UMC402673/\$30.00, UMC402674/\$30.00, UMC402675/\$30.00		- n/a -	90.00
3	3.00	LOCATABLE MINERALS / MINING CLAIMS- NEW, UNADJUD, ONE OR MORE AUTH NOS / NEW MINING CLM MAINT FEE \$125 (1993) CASES: UMC402673/\$125.00, UMC402674/\$125.00, UMC402675/\$125.00		- n/a -	375.00
TOTAL:					\$510.00

PAYMENT INFORMATION

NOTE: Items will appear on credit card statement as "Bureau of Land Mgmt CO".

1	AMOUNT: \$510.00	POSTMARKED: N/A
	TYPE: CREDIT CARD	RECEIVED: 01/28/2008
	NAME: MADSEN, GERALD L 170 E CENTER ST CENTERFIELD UT 84622	
	CARD NO: XXXXXXXXXXXXX8544	AUTH CODE: 029770
	NAME ON CARD: GERALD L MADSEN	
	EXPIRES: 10/31/2008	
	SIGNATURE:	

REMARKS

Receipt

Page 1 of 2

P - 1)